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(71)Applicant : SHELL INTERNATL RES
MAATSCHAPPIJ BV

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(72)Inventor : MACE JEAN MICHAEL
MOERENHOUT JACQUES

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(54) BLOCK COPOLYMER CONTAINING COMPOSITION TO BE USED FOR AIR BAG COVER AND AIR BAG COVER DERIVED THEREFROM

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain a resin composition for air bag cover which composition can reduce the production cost and can be reused effectively.

SOLUTION: This block copolymer containing composition is suitable to be used for air bag covers, comprising (a) 100 parts by weight of a selectively hydrogenated block copolymer containing at least two terminal blocks consisting of mainly a monovinyl aromatic monomer and at least one intermediate block consisting of mainly a conjugated diene, where the intermediate block is selectively hydrogenated so that the degree of unsaturation of the residual ethylene is not more than 20% of the degree of unsaturation of the original ethylene, the degree of unsaturation of the aromatic compound is kept to be not less than 95% of the original value and the content of the monovinyl aromatic compound is 5-50% preferably 10-35%, (b) 50-250 parts by weight of a polyolefin resin, (c) 0-100 parts by weight of a filler having an average particle size of at most 50 μ and (d) 0.25-2.5 parts by weight of antioxidant and/or UV stabilizer additives.

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